

Turbine Optimizer		Choase a Site: MY STATION Chase a Unit	N Chaose a Unit	# Unit MY7FAGT	(T)
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	: W	7 3 Annesion file 8000		Custoff appital (2)   15   T	9
OUTPUT M/W	M/W 191241	HEATRATE (BTUKW-HR)	76.W-HR) 8967	REET COMPA	REET COMPARISON GRAPH
	182714		9148	MODIFICATION OF THE PARTY OF TH	NOW MARKET NO NOREASE
	174187		9330	AVERAGE  WATER STATE OF THE STA	FLECT BELOWFLEET NEAN AVERAGE ************************************
	165660		9511		
1	157133		£696	Mint	Con Clust
P2 P6	148607	P2 P6	9874	Perfo comp	rentes on real Performance comparison figures
		797			Tue out
0	Kejaranio	alue Package Name	2 Time	Marit Pate Navenue	•
	Rumiter C. C. C. Frydding		Widel 9		
<u>D</u>	FVINZIFA	de actividade de		G	
Ł	FV1071FA:				
	FVIPTIFA				
	FYIGILAL				
12	FV1 [71+A.				

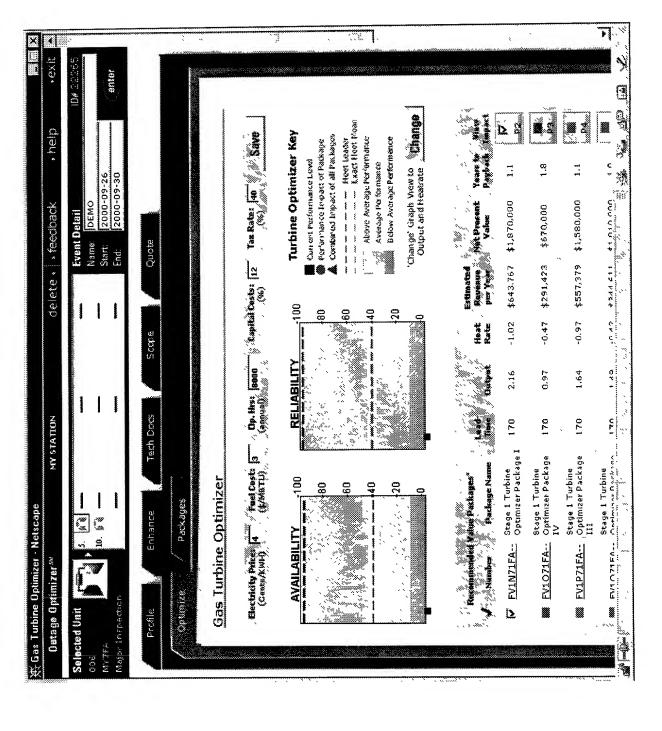
F182

	<i>«</i>	\ 5	30%	7 H 60% 5	Uprate Partormance Impact Matrix	Per n	rorm natri	X		30.	4	3	(4)	300	
	Customer	7		Current		m v	SIN, SIB,	STS STS	88 2	C a	828 838	S3B, S3S	\$2B, \$28, \$38, \$3\$	Stg2. Std3	Performance impact (oarts, only)
300	れつまのよ	297031	297031 Output	163272	0.64	0.31	0.70	0.13 0.00 0.00	00.00		0.08	. 1	0.09	0.59	1.30
	Tf=2420, IGV=90			9623	-0.51	0.02	-0.55	0.36 0.00	0.00		0.02	0.07	1	-0.20	-0.77
	SMITH	297112	297112 Output	165151	0.54	0.21	0.70			0.00	0.08	-0.03	0.09	65.0	1.20
3057	Tf=2420		£	9461	-0.51	0.02	-0.55	0.36 0.00	0.00	0.00	0.02	0.07	0.03	-0.20	-0.77

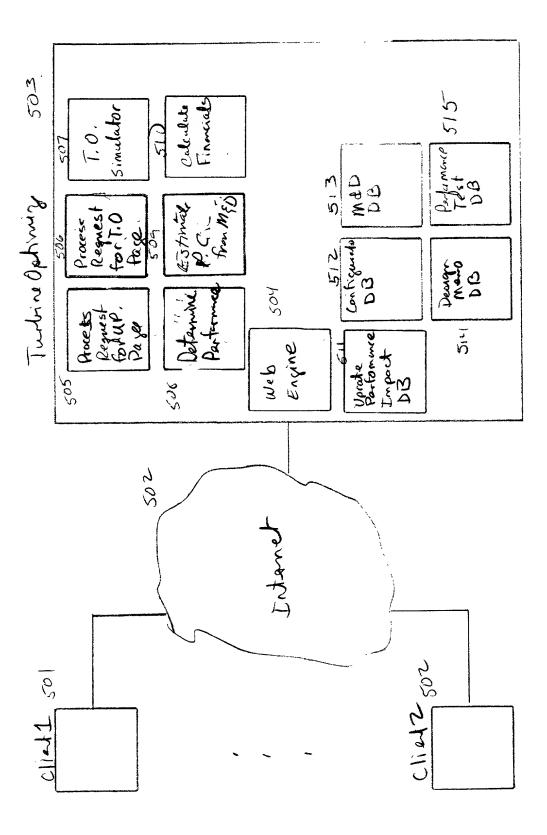
	P.40	n/a	n/a	n/a	n/a	
	F240	n/a	n/a	n/a	n/a	
	74#N	n/a	n/a	n/a	n/a	
	FV4W	n/a	n/a	n/a	n/a	
	74₹	n/a	n/a	n/a	n/a	
 	FX4U	n/a	n/a	n/a	n/a	
	FV4T	n/a	n/a	n/a	n/a	
	FV4P	n/a	C/11	1 23	n/a	
	FV4B	n/a	n/a	n/a	n/a	
	FVIQ	0.125	0.363	0.125	0.363	
1,3	PV10	0.6993	-0.553	0.6993 0	-0.553	
	FYIN	0.639	1		-0.506	
	FV1W	-0.033	0.0733		1 -	
	PAIK	0.0799	0.02	0.594 0.086 0.0799	0.02	
	PVIU	0.086	-0.198 0.026 0.02	0.086	-0.198 0.026 0.02	
	FVIT	0.594	-0.198	0.594	-0.198	
	FVIP	0.313	0 02	0.313	000	
\ \ \ \	FV1B	1.3	0 77 0 02	12	20 0 22	
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Sum Parts+	=	13	22 07	13	77.6	9
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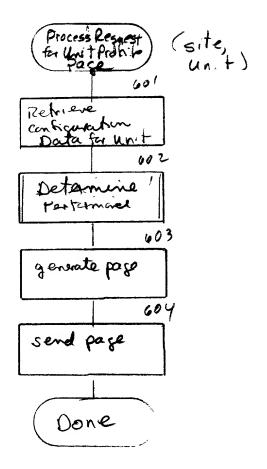
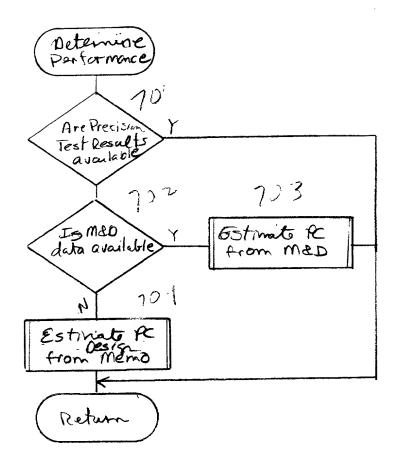
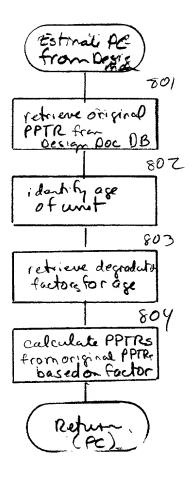


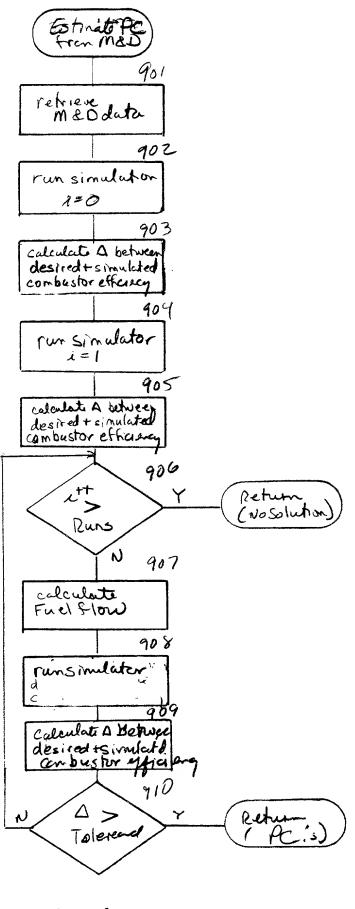
Fig6



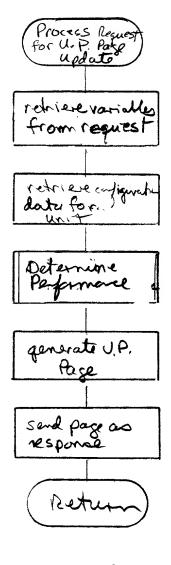
F. 87



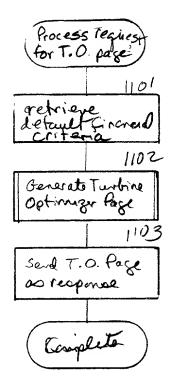
F188



Fi 89



Fi8 10



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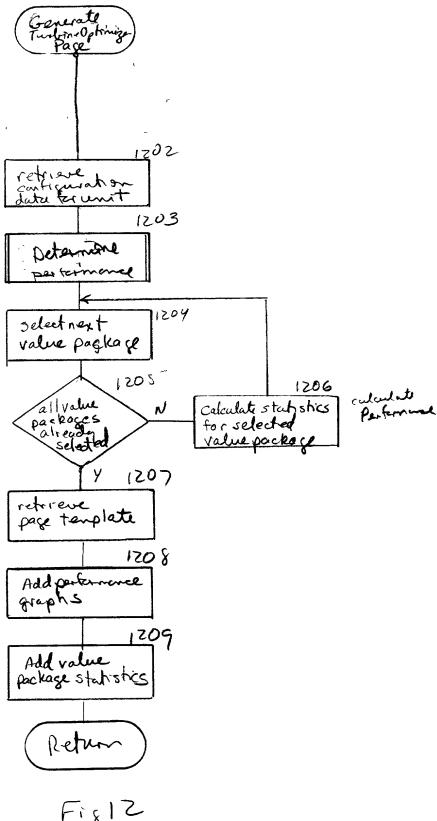


Fig12

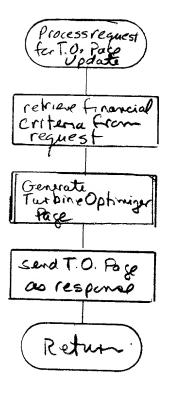


Fig13